Graham County School News





Donna M. McGaughey

Volume 17, Issue 3

'Providing Quality Service and Support to Graham County Schools"

Please visit our website www.graham.az.gov

Superintendent's Message

It's been almost a year now. We are just shy of the day when the Graham County Health Department and school superintendents joined together on a Friday night to try and make sense of what was happening in the world. It was unfathomable to me that schools would actually close. Yet, that is what happened, and in some places schools are still closed. Our students and teachers are strong, determined and resilient. I am just thankful for all of you and how you have pushed through to do everything you possible could to "normalize" life for our communities.

Normally I recap the events of the previous month, but of course almost all of our events were canceled. We didn't hold a Valentine's dance for our special needs students adults, we didn't hold the Gila Valley Health and STEAM Festival but it has been rescheduled for April. Many of our teacher professional development activities had to put on hold while our teachers jumped in to change up their practices and make them work in new ways.

However, we DID hold our Graham County Spelling Bee and I'm pleased to announce that Ashlee Horgan 6th grader at Pima Elementary School was our winner! Michelle Walter, 8th grader at Thatcher Middle School was the runner-up. Congratulations to these girls and to all of the competitors in this year's bee!

Stay focused, stay healthy and be good to those around you!

Contact us!

Donna McGaughey, Graham County School Superintendent

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Nola Knight, Chief Deputy nknight@graham.az.gov 928-428-2880

Mandi Moffett, Deputy clerk mmoffett@graham.az.gov 928-428-2880

Hours: Monday—Thursday 7:00 a.m.—6:00 p.m.

Closed Fridays

Dates to Remember

March 15-18—Spring Break in Graham County

March 23—Graham/Greenlee Superintendents meet today

Southeast Arizona Teachers' Academy (SEATA) June 7-10, 2021

Here is the link to "Save your Seat at SEATA." We will provide a schedule of sessions later this spring.

https://forms.gle/wBHbPRy6XWZJwSQd8

The Graham County Spelling Bee was held Wednesday February 17, 2021

Congratulations to Pima Elementary School's Ashlee Horgan! Runner-up is Michelle Walter from Thatcher Middle School. Great job spellers!

Ashlee will represent Graham County at the Arizona State Spelling Bee which will be held Saturday March 20, 2021. The bee will be virtual this year and we expect the "live" online bee to be broadcast at a later date, as the live bees were in the past.



Left: Donna McGaughey with the winner of the Graham County Spelling Bee—6th grader Ashlee Horgan from Pima Elementary School.

Right: Runner-up Michelle Walter, 8th grader at Thatcher Middle School.



FIRST THINGS FIRST
Ready for School. Set for Life.

Instead of the usual monthly article, First Things First Community Outreach Coordinator Nette Griffin has provided the following educational / informative links:

Helpful links for parents and caregivers

https://www.firstthingsfirst.org/resources/

(First Things First parent resources homepage)

https://www.firstthingsfirst.org/resources/ages-and-stages/

(Ages and Stages is a great online tool for parents and caregivers to assess a child's current developmental milestones, and help them know what to work on next)

https://www.firstthingsfirst.org/resources/birth-five-helpline/

(Birth to Five Helpline is a warmline, which connects parents and caregivers to early childhood professionals. They are available from 8am to 8pm to answer any questions about early childhood issues including sleep, feeding and behavior. Give them a call or download the app!)

https://www.firstthingsfirst.org/parentz-pod/

(The Arizona baby and toddler podcast by First Things First – features interesting conversations with early childhood experts and information you can use to be the best parent you can be.)

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About First Things First — As Arizona's early childhood agency, First Things First funds early learning, family support and children's preventive health services to help kids be successful once they enter kindergarten. Decisions about how those funds are spent are made by local councils staffed by community volunteers. To learn more, visit FirstThingsFirst.org.

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Economics in STEM

Online Workshop

for Teacher of Grades 2-6

Tuesday, March 2 & 9, 2021

4:30 p.m. - 6:00 p.m. MST

These workshops will demonstrate how you can help your Grade 2-6 students use economic reasoning to better understand the institutions and processes integral to being effective citizens and consumers. Using children's books, students will examine economic decision-making alongside environmental issues. The programs will explore how you can use these lessons in both face-to-face and remote instruction. All attendees at each program will receive an Amazon gift card so they can purchase the book featured in the program. Parts I and II can be attended independently – see links below for more information about the unique book and topics featured in each part.

REGISTER FOR ECON IN STEM PART I MARCH 2, 2021
REGISTER FOR ECON IN STEM PART II MARCH 9, 2021

Rethinking Your Approach to Retakes

Online Workshop

for Middle and High School Teachers **Wednesday, March 3, 2021** 4:30 p.m. - 5:30 p.m. MST

Is there a way to allow students to retake tests without putting too much work on the teacher, while still incentivizing students and encouraging genuine learning? By combining ideas and resources from Jennifer Gonzalez, the Center for Teaching and Learning Economics, John Bryan Starr, and Flipgrid we believe the answer to that question is a resounding YES! Join us for this one -hour seminar in which master teacher Jim Lerch will share his test retake system. It is classroom tested for AP Economics, and is easily adaptable to most middle school, high school, and college courses. You will be provided with links to all the resources you need to make the switch.

REGISTER FOR RETAKES

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Mixed Signals: How Incentives Really Work

Annual UA Fathaeur Lecture

for all who are interested in behavioral economics

Thursday, March 4, 2021

5:15 p.m.-6:30 p.m. MST

Uri Gneezy's research explores behavioral economics at work in the real world, where theory meets application. This year's edition of the annual University of Arizona Eller College Fathauer Lecture will highlight many hidden motives and the undiscovered economics of everyday life, in and out of pandemics.

MORE INFORMATION

Economics in Youth Literature for Grades 6-8

Get resources to support you in teaching economics, personal finance, ELA, and mathematics simultaneously!

You are invited to find new ways to teach economic concepts to your students using popular youth literature. Our partner, the University of Arizona Office of Economic Education, is offering a Spring 2021 series that will show you how to incorporate economics into lessons that target ELA standards. The series will include one program for each of the following grade bands: K-2 (done), 3-5 (done), 6-8 (March 11), and 9-12 (date to be determined). Attend one session to get information specific to your grade level, or mix and match sessions to get ideas that are applicable across grade levels. Attendees will receive an Amazon Gift Card to facilitate purchase of the books featured in each session!

REGISTER FOR YOUTH LIT GRADES 6-8 MARCH 11

The Mayors' Challenge

Online Competition Through Arizona Council on Economic Education

for Middle and High School Students & Teachers

April 22 & 23, 2021

The Mayors' Challenge is a one-of-a-kind online competition and a lot of fun! Let your students showcase their knowledge and skills in economics and personal finance through different team competitions. Open to all middle and high school students who have taken an economics or economics-related course in school.

Free to participate. The 2021 Mayors' Challenge for Economic Education™ is organized by the Arizona Council on Economic Education and will be held virtually via Zoom on April 22 and 23, 2021.

LEARN MORE AND REGISTER

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NEW! ON-DEMAND PROFESSIONAL DEVELOPMENT

Is your schedule unpredictable? Are you a night owl? TRBF is now offering on-demand professional development modules that you can complete any time of the day or night. Our series this spring is **Designing Effective Economics Assessments**. Each module is designed to be completed in 60 minutes. Modules 1 and 2 are available now!

Module 1 - Test Blueprints

Module 2 - Writing Better Test Items

ACCESS TRBF ON-DEMAND MODULES HERE

ECON HERO

Educators draw on an impressive skill set to bring personal finance and economic concepts to life for their students. We want to recognize Arizona educators doing this extraordinary work. Are you an EconHero? Do you know a K-12 teacher who is passionate about economics? Nominate yourself or another educator as an EconHero today! Once each month the Thomas R. Brown Foundation will recognize one EconHero with a certificate of excellence and a \$50 Amazon gift card.

NOMINATE AN ECON HERO

Future Online Programs

Our dates are not yet finalized, but watch this newsletter for new programming in the coming months. A partial list of future programs includes:

- Broadway Economics: Using Musical Theater to Teach Economics
- Voices on the Economy (VOTE): Economic Stability
- A Yen to Trade: A Middle School Curriculum Unit
- The Mathematics of Personal Finance
- The Economics of Extreme Weather Events

And more!

For elementary teachers:

https://mailchi.mp/brownfoundations.org/pd-for-elementary-teachers-nu81wwkuyy

PROGRAMS FOR SECONDARY TEACHERS

https://mailchi.mp/brownfoundations.org/fun-free-pd-for-teachers

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Look what the good folks at E.A.S.I. have planned for you!

Eastern Arizona Science Initiative

Environment Technology

Answer Energy Biology Astronomy
Life Long Learning Learning Career

Analyze Observations Fun

Science EASI Earth Ecology
Control Standard

Students Hypothesis Teaching

Senses Math Engineering

(Word)ItOut

All teachers who teach STEM subjects are invited to join the Eastern Arizona Science Initiative, known as E.A.S.I. They have a wonderful slate of camps, professional development and meetings planned. This is the schedule, subject to slight changes, but use this to plan ahead.

Please let your fellow teachers know about the wonderful opportunities gained by joining E.A.S.I.! *It's easy!*

2020—2021 EASI Camps and Events Calendar:

<u>Monthly Meetings – DPC Ranch House 4:00 p.m.—5:00 p.m.</u> (generally the second Wednesday of each month)

Wed. March 10 Wed. May 12 Wed. Nov. 10 Wed. April 14 Wed. Sept. 8 Wed. Dec. 8

Wed. Oct. 13

Calendar of Graham and Greenlee STEM events

Tue.—Fri. June 1-4 EASI Tonto Creek STEM Camp

Fri.—Sat. April 23-24 Gila Valley Health and STEAM Festival (tentative!)

Mon.—Wed. June 7-9 EASI Summer Science Camp

Mon.—Wed. June 14-16 EASI High School STEAM Camp

Gila Valley Health & STEAM Festival EAC Disc. Park

Gila Valley Health & STEAM Festival EAC Main Campus

Contact Jackie Madsen at Jackie.madsen@eac.edu
Or call the EAC Discovery Park Campus at
928-428-6260



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EAC Discovery Park Campus Education Field Trips



The EAC Discovery Park Campus is here to help you with fun, safe, and educational Science field trips, and best of all ... there's no cost!

Choose from FIVE lessons;

Native Habitat, Archaeology, Astronomy, Matter & Energy, and NEW Biodiversity!











The EAC Discovery Park Campus is open for field trips
On Tuesdays and Thursdays from 8:00 AM to Noon
(The usual time frame for a field trip is about 2.5 -3 hours)

To maintain safety; all field trips will be limited to groups of 30 or less, wearing of masks are mandatory, and all efforts will be made to maintain social distancing during the lessons and activities.

For more information, please contact Jackie at:

EAC Discovery Park Campus (928) 428-6260 *e-mail: jackie.madsen@eac.edu

To Schedule an Exciting Field Trip, Click Here: <u>EAC Discovery Park Campus - Field Trips!</u>

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Dear Staff Members,

Trying to understand all the possible ways to better manage your student loans is a daunting task. With their financial planning approach, the student loan Advisors at Fiducius help you navigate and determine your best option, including forgiveness, refinancing and consolidation. They may help you lower, or even eliminate, your student loan payment. Through your student loan savings, you can invest in yourself further with the help of American Fidelity.

Your education colleagues nationwide already working with Fiducius have reduced their monthly payments by an average of **84%** and are projected to receive an average of **\$72,338** in tax-free loan forgiveness.

It's easy to get started with this new benefit. You can determine your eligibility and potential savings in just a few minutes and then talk with an advisor on the phone at your convenience, by using the following link:

Visit Graham County + Fiducius to register

"Fiducius makes handling my student loans truly stress-free. Going through the process with them was easy and they did all the work for me. These days I'm able to focus more on my busy teaching and coaching schedule while celebrating my \$0 payment every month! Fiducius has been great and I continue to spread their life-changing message." Jordan B., Teacher

Fiducius will fully educate you about all available options and provide a personalized Student Loan Financial Wellness Plan at no cost before you decide whether or not to use their services. As with other voluntary benefits, like life insurance, you only pay Fiducius when you choose to use their services.

We encourage you to take a step to improve your financial wellness and learn if Fiducius can help you better manage your student loans.

Questions, or trouble logging in? Call **1.513.645.5400**, **email** or visit their **website** for more information and success stories.

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Program Co-Coordinator Arizona Geographic Alliance STEMSS CRUISE EL Ph.D. Student School of Geographical Sciences & Urban Planning Discovery Hall 213C 250 Lemon St Mail Code: 5302

Tempe, AZ 85287-5302

p: <u>480-965-5361</u> f: <u>480-965-0831</u> email: <u>heather.moll@asu.edu</u>

web: https://geoalliance.asu.edu

From the AzBar Foundation

"When You Turn 18" Law-Related Education Academy

Registration page: https://lawforkids.org/academies-free-for-everyone

This training will enable educators to help their student's transition from the classroom to life after they graduate high school. The key tool provided is the "When You Turn 18" brochure, a project of the Arizona Foundation for Legal Services & Education in partnership with the Arizona Supreme Court and the Maricopa County Courts.

Capitol Museum Virtual Fieldtrips

The Arizona Capitol Museum is now offering a new way to explore the Arizona Capitol Museum. Virtually! "Offered free of charge, the ACM virtual field trip enables Arizona's elementary and middle school students to experience the museum and expand their social studies learning." See their website for more information: https://azlibrary.gov/azcm/educator-resources

Arizona Holocaust and Genocide Education

The Arizona State Board of Education recently adopted two rules to reinforce and emphasize the importance of instructing students in the history of the Holocaust and other genocides. These rules, R7-2-301 and R7-2-302, require students to receive instruction in the Holocaust and other genocides at least once in either grade seven or grade eight and at least once in high school in their social studies courses.

Crash Course: Email melissa.cohen@nau.edu to reserve your spot

Free two-part online mini workshop for Arizona educators with Sally Levine, Executive Director of the Georgia Commission on the Holocaust

Monday, March 8 and Monday, March 15, 2021 6:30 p.m. to 8:00 p.m.

Registration is limited to 40 Arizona teachers

Those who attend both sessions will:

- · Learn about best practices, online resources, lesson ideas
- Earn a Certificate of Professional Development for clock hours Receive one hard copy of a resource book

Featured Lesson:

Journey through Time: Arizona, From Territory to Statehood

Description: In this lesson, students will learn about Arizona's early days and follow its path from territory to statehood. Students will learn about Arizona's various state capitals and early settlers as well as its symbols and culture.

Author: Kelli Jones

Grade Range: 3-4 Duration: 2 class periods

Link: https://geoalliance.asu.edu/AZStatehood

Our 3rd grade Activity Books also have many fun activities about Arizona. Links to the PDF of

the books are here: https://geoalliance.asu.edu/activitybooks

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Program Co-Coordinator Arizona Geographic Alliance STEMSS CRUISE EL Ph.D. Student

School of Geographical Sciences & Urban Planning

Arizona State University

Discovery Hall 213C 250 Lemon St Mail Code: 5302

Tempe, AZ 85287-5302

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web: https://geoalliance.asu.edu

Featured Lessons

A Country's Shape Is More than Its Borders: Population Pyramids

Description: In this lesson, students will learn how to read and interpret population pyramids and then write a paragraph explaining the implications of these demographics. This lesson included adaptations for diverse learners (ELLs).

Author: Dennis Rees Grade Range: 6-High School Duration: 1-2 class period

https://geoalliance.asu.edu/poppyramids

The Silly States: Where is Your State and City?

Description: In this lesson, students will differentiate between fact and fantasy and identify the state in which he or she lives on a map of the United States. This lesson contains strategies for diverse learners (ELLs).

Author: Sandra Cloyd Grade Range: K-1 Duration: 1 class period

https://geoalliance.asu.edu/sillystates

Yuma "Push and Pull"

Description: In this lesson, students will learn about their own families and where they have come from and why they moved to an Arizona city such as Yuma. They will also look at many different historical events that shaped the city of Yuma. By looking at Yuma, Arizona students can begin to look at their own community for such events and changes.

Author: Erica Hamel **Grade Range**: 3 **Duration**: 2 class periods

https://geoalliance.asu.edu/Yuma

Announcing AzGA's Grade Level Activity Books!

The Arizona Geographic Alliance is very excited to share our grade level-based Geography Activity Books! (Grades K-7)

You can view or download the books at https://geoalliance.asu.edu/activitybooks.

If you would like printed copies, we will have a limited number available. Please add your name and copies requested to our google order form. Please remember, we have a limited number of copies, so please share with other educators.

The Google form can be found here: https://forms.gle/T6AZrXddU5DXjEVP6

When we have "hit" the maximum available for a grade level, we will keep accepting reservations but the request may not be filled. Our plan is to notify people requesting the activity books (first come, first serve) of distribution dates. If they do not pick up the booklets during these times, the waiting list will be contacted.

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web: https://geoalliance.asu.edu

From the Arizona Historical Society!

⇒ Arizona Historical Society offers many kid friendly activities

- ⇒ Just a few examples are listed below so check out their website for the full PDF of that example and more information: https://arizonahistoricalsociety.org/education/arizona-history-digital-hub/
- Hohokam Pottery Object: This activity explores the artistry of Hohokam pottery. Kids
 can learn about the history of the Hohokam society of Arizona and will build their own
 version of a Hohokam pot. Recommended for: Ages K-2
- **Grow Your Own Crystals**: As long as there have been people in Arizona, they have been mining metals, minerals, and crystals. We know that ancient Arizonans like the Hohokam, Patayan, Ancestral Puebloan, and Mogollon peoples mined metals like copper and silver and precious gems like turquoise and traded those valuable goods with each other. Learn more about mining in Arizona and make your own rock crystals, AKA rock candy.
- <u>Playthings of the Past</u>: Before the railroad made mass shipment of goods to Arizona more cost effective, many children had to be inventive and make their own toys. Arizona kids played with natural materials like adobe mud, sticks, and bones. Sometimes, if their parents could spare the materials, they made dolls out of corn husks, yarn, or scraps of fabric. Discover how to make a rag doll with a few common household items.
- Hi Ho Silhouette Tangram Problem Game: Hi Ho is a collection used and played by an Arizona family in the 1930s. Families during this time enjoyed playing a variety of games to pass the time. During the 1930s, board games, cards, and toys were common pastimes. Children and families would gather together to play for entertainment. Gather a few friends for a spirited game of Hi Ho.
- Origami Colorado River Toad: Although Arizona is a pretty arid and dry state, we are home to 26 different species of frogs and toads, 23 of which are considered indigenous, or native to the state. Learn more about amphibians of Arizona and make your own Colorado River Toad.
- <u>Interview an Elder</u>: An oral history is a recorded interview in which a historian asks a person questions about their life and memories. These interviews are excellent ways to collect information that might otherwise be lost if not recorded. Check out these tips on interviewing older family members or friends.
- <u>Curate Your Own Exhibit</u>: This worksheet will help you become a museum curator
 using just materials you have at home and research you can do online. Make sure you look
 up the blue bold words in this worksheet if you do not already know their meaning. Curate
 your own exhibit at home today.

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web: https://geoalliance.asu.edu

Other Resources

GeoDay Trip: Iceland -- 2 Hour Webinar

When: March 20th, 2021 9:00 -11:00 a.m. (Arizona Time)

Where: Online Description:

We are pleased to offer a 2-hour webinar featuring Dr. Niccole Cerveny, Geography Professor at Mesa Community College.

Dr. Cerveny will share some exciting work from her current Iceland project which includes a lesson plan featuring virtual reality. This lesson helps the students build on their understanding of cultural and political geography concepts, along with governmental geography. Plus, even some spatial and physical geography tossed in!

A Zoom web link for the Webinar will be sent the week before the event date and the morning of the event.

Recertification hours will be given for this webinar (2 hours)

Register Here: https://www.eventbrite.com/e/geoday-trip-iceland-2-hour-webinar-tickets-135765840283

Redistricting in Arizona

Looking to talk about something besides the weather with friends and family? Electoral redistricting is a nonpartisan topic that keeps communication lively and cuts across geographic areas and political perspectives. Explore resources from GeoCivics [https://geocivics.uccs.edu/] including online redistricting puzzles, tools for mapping your community, and explanations of redistricting criteria. For an overview, check out this video [https://www.youtube.com/watch?v=g4k3fjW2dxg].

Resources for Arizona: https://geocivics.uccs.edu/stateresources/arizona

AzGA is providing the following resources from other sources. If you have any questions, please reach out to the respective organization.

3-Dimensional Science Learning (Az Project Wet)

You won't want to miss the *NEW Saturday Events* with Brett Moulding, a national science leader, author, and professional development facilitator, sponsored by ADE and SRP. Please click on the links below to find out more information and to register for this great opportunity! Materials will be provided, including a copy of Brett Moulding's new book, materials for science investigations, and materials from SRP.

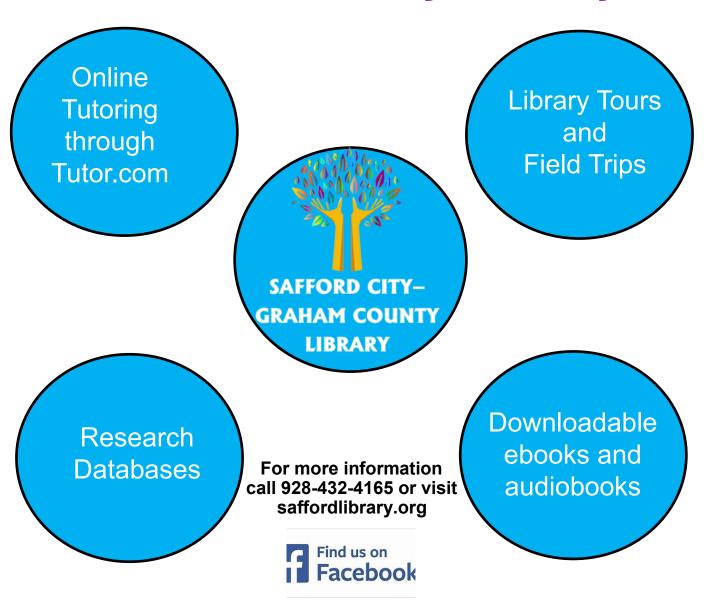
Title	<u>Dates</u>	<u>Time</u>	<u>Cost</u>
Engaging Students in 3-D Science Investigations through the AzSS with Brett	3/20/2021 &	8:00am-3:30pm	\$30.00
Moulding: 3-5 Educators	<u>3/27/2021</u>	8:00am-3:30pm	
Engaging Students in 3-D Science Investigations through the AzSS with Brett	<u>4/10/2021 &</u>	8:00am-3:30pm	\$30.00
Moulding: K-2 Educators	4/17/2021	8:00am-3:30pm	

Questions? Don't hesitate to contact Rebecca Theobald at geocivics50@gmail.com. Please share, as the more you and your communities engage with redistricting, the more voices will be represented.

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Safford City-Graham County Library

What can the library do for you?



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Dolly Parton's Imagination Library

Free Gift to Our Children!

Since 2001, Dolly Parton's Imagination Library has put free books in the hands of young childen across the nation. We now have an Imagination Library in our community. If you're a resident of Graham or Greenlee county, you can receive free books mailed to your home each month.

Who is Eligible?

Preschool children (birth until their fifth birthday) of Graham or Greenlee County.

What Are My Responsibilities?

- 1. Be a resident of Graham or Greenlee Counties.
- 2. Submit an official registration form, completely filled out by parent or guardian (forms must be approved and on file with Friends of the Safford City-Graham County Library) or REGISTER
 ONLINE
- 3. Notify Friends of the Safford City-Graham County Library any time your address changes. Books are mailed to the address on the official registration form. If the child's address changes, you must contact your friends at the address below in order to continue receiving books.
- 4. Read with your child.

When Will I Receive Books?

Eight to ten weeks after your registration form has been received, books will begin arriving at your home and will continue as long as the grant funding is available to the Safford Library. We hope that this is until your child turns five or you move out of Graham or Greenlee County.

QUESTIONS?

Contact our Imagination Library Coordinator @ (928) 432-4155. It sounds almost too good to be true! But by reading regularly to your children during their preschool years, you are giving them the biggest boost toward a successful education they will ever get.

The Imagination Library Project is brought to you by First Things First (<u>www.azftf.gov</u>) and the Safford Friends of the Library.



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Give Your Students A Crash Course

From balancing chemical reactions to analyzing famous literature, never before has one collection offered such an awe-inspiring range of content!

Explore The Collection

Practice Reading Comprehension With The Hamburger Game

The Hamburger Game helps students in grades 2-3 practice attentive reading by choosing the main idea - or "meat" - from a passage of text and dragging it to the center of a sandwich.

View Activities

Science Exploration: Reclaiming Habitat for Honeybees

Explore the role of pollinators in the ecosystems. In this interactive lesson, your students gather evidence, collect research, and review videos to understand how honeybees play an important role in our food supply and the environment.

View the Lesson Plan

It's Lit! Get High School Students Excited About Literature

REGISTER: National Summer Learning Association's FREE Bootcamp (March 1-5)



<u>Download Now: Teacher</u> <u>Planning Kit for January</u> - March



<u>Download Now: Teach-</u> <u>er Planning Kit for Sep-</u> tember - October



Download Now: Teacher Planning Kit for November - January



View the Full Collection of Resources To
Support Virtual Learning

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Tips From a Teacher

Do you have a favorite PBS LearningMedia resource? Share it with us on Twitter @PBSTeachers, and find out what other teachers recommend, with ideas for early-childhood educators, elementary, middle, and high school teachers. **DISCOVER MORE**

Holocaust Remembrance

Finding light in darkness and hope in despair are among the themes educators should focus on when teaching the Holocaust," says middle school teacher Kim Joiner. Explore the <u>Teaching the Holocaust Through Art</u> video lesson, materials and other stories in PBS LearningMedia for grades 6-12.

Bring Science and Engineering to Life

Help middle and high school students understand the real world application of science and engineering concepts with short videos on shape-shifting robots, 3-D mapping, and deep ocean exploration. https://az.pbslearningmedia.org/collection/engineering_is/#.X3ITQZNKjyg

Start an Engineering Invention Club

This guide takes you through the process of running a 6-week version of a Design Squad Global Club for middle school age students, which includes a welcome session, 4 hands-on activity sessions, and a party to celebrate at the end!

https://az.pbslearningmedia.org/resource/dsg16-sci-6weekguide/6-week-dsg-club-guide/

Engineering and Design for Early Elementary: Design a Mars Yard and Rover Wheel

Blast off with Jet and his friends! In this session, students will engage in the Engineering Design Process to build a model of the surface of Mars.

Download the Teacher Guide

Middle School Math: Calculate Lift and Drag to Power Airplanes and Turbines

This interactive activity allows you to explore the important forces of lift and drag and how they affect everything from airplanes to wind turbines. Learn about the wings used on different types of planes, airfoils on helicopters, wind turbines, and even race cars.

View Activity

Encourage Curiosity with Elinor Wonders Why

Find an array of resources—including interactive lessons, playlists, viewing guides, and printable activities—to encourage your students to ask questions, make observations, and bask in the wonderment of nature's amazing answers.

View Resources

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Seasonal Science: Investigating Annual Weather Patterns

Explore some factors (like temperature and precipitation) of daily weather in order to develop an understanding of seasonal weather patterns.

Watch Now



Shifting Focus: Good
Grades vs. Good People



The History of Country Music in U.S. Society: An Interactive Timeline

Learn At Home Lesson Planning for Early Ed

Next week's learn at home theme is about Celebrating Fall. Find new activities with printable worksheets for PreK-2 students.

Need more inspiration? Download a free teacher planning resource kit <u>here.</u>

Click Here for PreK - K Printable Worksheets

Click Here for Grades 1 - 2 Printable Worksheets





7 Simple Surface Tension Experiments

Surface tension holds the surface molecules of liquids tightly together and makes for some fun experiments that students of all ages will love.

https://www.pbslearningmedia.org/resource/surface-tension-experiments-physicsgirl-1016/seven-surface-tension-experiments-physics-qirl/?elgTrackId=ACB47454C19515883B49E8F681B5245A&elgTrack=true" target="blank"

title="" data-targettype="webpage" data-targetname="" style="text-decoration: none;">

<u>View Activities</u>



Engineer and Invent with SciGirls

SciGirls has the bold goal of changing how millions of girls think about science, technology, engineering and math. Explore inquiry-based investigations and activities for grades 5-8.

https://www.pbslearningmedia.org/collection/scigirls/?

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Understanding the Science Behind Heating & Cooling

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Middle School Math at the Core

Find engaging media and integrated activities, all aligned with the Common Core State Standards in Mathematics. These resources are designed for middle school students of diverse learning styles and backgrounds

View the Collection

Math in the Workforce

In a world where we have calculators and search engines, why is math still a necessary skill to have in many career paths? From fashion design to astrobiology, math is the backbone of many different careers, and this collection will show you exactly why. Being able to do math can mean being able to win a fencing match or saving someone's life.

Learn More

Teaching Algebra with Cyberchase

Cyberchase is the Emmy award-winning animated math mystery show featuring a team of curious kids who use their math and problem-solving skills to outwit and outsmart the villain Hacker, in their quest to save Cyberspace. Help your students master algebra with these lesson plans, videos, and interactive activities.

View Resources

High School Science: NOVA Resources for At-Home Learning

Find videos, interactive activities, and lesson planning resources for STEM subjects, including physical sciences, life sciences, engineering, and mathematics.

Explore Resources

Check out More!

Interactive: Solving a Public Health Problem
Interactives: The Majesty of Music and Math

Interactive Science Lessons for Middle and High School

PD Course: Thinking and Making with Media in PreK-2 Classrooms

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Rural Activation and Innovation Network







RAIN STEM

Grants are available for up to \$5,000.

STEM Grants!

Grants do not cover salaries, utilities or administrative costs, and must be an "extra-curricular", weekend or summer event and not during the regular school day.

Attention Graham & Greenlee County Teachers and Community STEM Educators:

Do you have a GREAT idea for a sustainable STEM activity or event... but need help with funding? The Rural Activation and Innovation Network (RAIN) of Graham & Greenlee County can help!

Led by Arizona State University and Arizona Science Center, RAIN (Rural Activation and Innovation Network) is funded by the National Science Foundation to help rural communities in Arizona collaborate on developing locally relevant learning experiences in science, technology, engineering and math (STEM). While there are many people in rural areas working on this issue, RAIN aims to bring individuals and organizations together into networks that can share resources and knowledge for learning and outreach.

For more information, Grant Application and Scoring Rubric go to: <u>4azrain.org</u>

Hover over "Rural Innovation Councils" and Click on "Graham/Greenlee Counties"

Please forward your grant awards and we will publish them in this newsletter.

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United Way of Graham and Greenlee Counties

Education Grant Opportunities

Educational grant opportunities are open again!

Goal Statement:

The United Way of Graham & Greenlee counties recognizes that education 1) happens everywhere, 2) begins at birth and does not stop, and 3) is a collective community endeavor.

Objectives:

Improving school readiness for every child

The United Way will support activities that help prepare children from birth-to-4 years for successful entry into kindergarten.

Supporting efforts to ensure every student reads at grade level - especially by third grade

The United Way will support and collaborate with educators, agencies and partners who are working to address grade level reading for all grades.

Increasing student access to quality transitional programs

The United Way will support educators, entities and programs that address learning-loss or key transitional periods for students such as after school activities, summer programs and internship opportunities.

Supporting community and school district efforts with teacher retention and recruitment

The United Way will support school districts, businesses, governmental agencies and community development organizations to enhance teacher workforce recruitment and retention.

Providing direct support to teachers in the classroom by helping to cultivate innovative learning environments and approaches

The United Way will partner with schools and teachers to implement innovative approaches to help address 21st Century challenges.

Partnerships:

The United Way recognizes that community partnerships are essential to achieving these education objectives. Wherever possible, the United Way will seek to strengthen and broaden community partnerships for the purposes of leveraging resources, sharing of knowledge and expertise, and enhancing program impacts.

Visit the United Way website at <u>grahamgreenleeunited.org</u>
Click on "Grant Application." For assistance with your grant, contact
Paulette LeBlanc—pleblanc@aznex.net

Editor-Grant writing tips and protocol: Please gather all of your data and make sure have refined the "ask." Clear, concise language matters, and by all means, don't wait until the last minute to start working on a grant! Especially if you ask others for help with editing, etc. You want it to shine and anything rushed just adds stress and allows for mistakes.

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Delta Dental of Arizona Foundation Grant Program

Who: K-12 schools

Amount: Not specified

Deadline: Open

Supports projects and services promoting good oral health practices and increasing access to dental care, especially with children

https://www.deltadentalaz.com/foundation/community-grants/

Kellogg Company Fund No Kid Hungry and Kellogg School Grants

Who: Schools participating in National School Breakfast Program Amount: Maximum \$5,500 per school

Deadline: Open

Support the purchase of equipment, materials and promotional initiatives facilitating Breakfast After the Bell delivery models (such as Breakfast in the Classroom, Grab and Go, or Second Chance Breakfast) in an effort to increase student participation in school breakfast.

https://www.nokidhungry.org/kellogg-breakfast-grants

School-Based Healthcare Foundation COVID-19 Student Support Recovery Grant

Who: Schools, districts

Amount: Up to \$25,000 (5 year grant)

Deadline: First come first served until funds are depleted

To support a collaborative and integrated approach amongst the education and healthcare community to ensure students succeed academically, socially, and emotionally while confined to home learning mandates; to staff licensed mental health professionals to coordinate behavioral health services utilizing Telehealth technology and academic coordination activities with school administration in collaboration with school district designated program personnel.

https://www.sbhsnetwork.com/student-support-recovery-grant

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Hertz Global Hertz Giving

Who: Public and private schools and non-profit organizations

Amount: Open

Deadline: Annually on Mar 31, Jun 30, Sep 30, and Dec 31

For programs in the areas of education, environment, safety, and travel. For education, prioritization is on early childhood literacy programs and mentoring programs for college students.

https://www.hertz.com/rentacar/misc/index.jsp?targetPage=corporate_giving_guidelines.jsp

KaBOOM! Let's Play Rigamajig Grants

Who: Schools, non-profits Amount: Awards vary

Deadline: Rolling basis throughout year

To build playgrounds for children to help them to lead an active and healthy lifestyle. Supports community-inspired projects in all aspects of project planning and playground build execution. Provides a collection of wooden planks, wheels, pulleys, nuts, bolts, and rope designed to encourage children to follow their curiosity while playing.

https://kaboom.org/grants/creative_play

Shell Oil Company Educational Grants

Who: K-12 and college level public, private, charter schools

Amount: Awards vary Deadline: Accepted year-round

To increase interest in technical careers among students, and professional development in science and mathematics for educators. Designed to boost students' mathematics and science skills.

http://www.shell.us/sustainability/request-for-a-grant-from-shell.html#vanity-aHR0cDovL3d3dy5zaGVsbC51cy9lbnZpcm9ubWV-udC1zb2NpZXR5L2dyYW50Lmh0bWw

No Kid Hungry Coronavirus Grant

Who: Non-profit groups and schools

Amount: Not specified Deadline: Open

Emergency grants to support local school districts and nonprofit organizations in their efforts to ensure kids get the nutritious food they need.

https://www.nokidhungry.org/coronavirus-grant-request

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DonorsChoose.org is an online charity that makes it easy for anyone to help students in need.

DonorsChoose

Public school teachers from every corner of America post classroom project requests on this site. Donors can find projects or classrooms that most inspire them and make a donation. When a project reaches its funding goal, DonorsChoose.org ships the materials to the school. You'll get photos of the project, a letter from the teacher, and insight into how every dollar was spent. Give over \$50 and you'll also receive a hand-written thank you from the students. If you're a teacher looking for support for a classroom project, just go to Donors Choose.org and start your own account. The Bill and Melinda Gates Foundation announced that it will match \$1 million in donations to DonorsChoose.org.

NEA Foundation—Student Achievement Grants

Amount: \$2,000—\$5,000

Who may apply: Public school preK-12 teachers

Deadline: Open

Description: For programs designed to improve the academic achievement of students, for a plan that fosters critical thinking and problem solving in students and aims to expand their comprehension of various subjects; may be used for resource materials, supplies, equipment, transportation and technology.

Link: https://www.neafoundation.org/for-educators/student-achievement-grants/

Education Theatre Foundation—Linda P. Wise Grant for Theatre Educators

Amount: \$2,500 and up

Who may apply: Teachers in school theatre programs

Deadline: Open

Description: To fund programs to enhance productions and technical theatre capacity for

performances at a middle or high school.

Link: https://www.schooltheatre.org/programs/ags/grants

SC Johnson Grants

Who: Schools libraries, and non-profit groups

Amount: Open Deadline: Rolling

Supports requests that are regional or national in scope. Grants in the areas of arts, culture, and humanities; community and economic development; education; health and wellness; social services; and environment and sustainability. Education Grants include support for programs that emphasize student academic achievement, with a focus on academic enrichment and advancement, early childhood, and kindergarten through grade 12 education; postsecondary institutions; and technical and vocational schools.

https://www.scjohnson.com/en/our-purpose/social-responsibility-news/community-and-economic-development/sc-johnson-grants-and-product-donations-help-make-our-communities-better

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AZEdNews Classroom Grants for Arizona Teachers

Amount: \$200 each Rolling—every 6-8 weeks

To reward teachers for programs that enhance classroom learning. Describe how your initiative or program impacts student achievement and how it reflects the priorities of the governing board and district.

https://azednews.com/apply-for-an-azednews-classroom-grant/

Wish You Well Foundation Seize the Words

Who: K-12 public schools Amount: \$200 - \$10,000 Deadline: Ongoing

Support for fostering and promoting the development and expansion of new and existing literacy and educational programs, like adult literacy, workforce development, computer literacy, GED preparation, ESL skills, etc.

https://www.wishyouwellfoundation.org/

Toyota USA Foundation Educational Grants

Who: Public and private schools

Amount: Avg. \$50,000 Deadline: Year round

To support innovative programs and building partnerships with organizations dedicated to improving the teaching and learning of STEM; priority is placed on: Systemic math and science programs which are broad in scope and incorporate interdisciplinary curriculum, "real world" classroom applications and high student expectations; Creative and innovative programs which develop the potential of students and/or teachers; Cost-effective programs that possess a high potential for relatively low duplication of effort. https://www.toyota.com/usa/community/grant-guidelines-

Francis R. Dewing Foundation Early Childhood Education Grants

Who: Pre-school – Grade 6 public, private, charter schools

Amount: \$5,000 - \$15,000 each

Deadline: April 1st and Oct. 1st annually

To support projects in early childhood education aged 2 through 6th grade. Priority to new, untried, or unusual educational methods. Project proposals must address specific identifiable needs through activities that involve children or students directly.

http://frd-foundation.org/apply/

Arizona Education Association Foundation—National Board Certification Scholarship

Who: K-12 teachers who are members of AEA Amount: Up to \$400 per component

Deadline: Open

To offset National Board Certification fees for teaching professionals seeking this highest professional achievement in teaching.

http://www.arizonaea.org/assets/document/AZ/nbc_scholarship.pdf

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Bridgestone Americans Trust Fund—Education, Youth and Development Grants

Who: All schools, non-profit organizations

Amount: Open Deadline: Year round

Grants in the areas of education, child development and welfare, and the environment and conservation. Include expanding K-12 music education and promoting professional development for music teachers; hands-on botanical and art museum experiences for children who are underserved; and employment and leadership support for people with intellectual and developmental disabilities.

https://www.bridgestoneamericas.com/en/corporate-social-responsibility/community

Verizon Foundation Education Grants

Who: Public and charter PreK—12 schools, non-profit organizations

Amount: Open Deadline: Year round

Supports STEM education activities such as summer or after-school programs, teacher training, and research on improving learning in STEM areas through use of technology.

https://www.verizon.com/about/responsibility/grant-requirements

Lockheed Martin Corporation—STEM Education Outreach

Who: Public and charter PreK-12 schools, colleges, non-profit organizations

Amount: Open Deadline: Year round

To support STEM education outreach activities for K-grade 16 students programs, events, and campaigns that focus on student achievement, teacher development, and gender and ethnic diversity.

https://www.lockheedmartin.com/en-us/who-we-are/communities/applying-for-contributions.html

Saxena Foundation STEM Grants

Who: All K-12 schools, non-profits

Amount: \$5,000 and up Deadline: Awarded year-round

For initiatives that promote STEM education and the empowerment of girls, female children, and young women so that they have equal rights later in life. The foundation focuses on empowerment programs to include economic, educational, and political empowerment of women through literacy programs, jobs, and life-skills training. http://saxenafoundation.com/guidelines/

Cornell Douglas Foundation Grants Program

Who: Districts, schools, and non-profits

Amount: Up to \$50,000

Deadline: Open

For programs supporting financial literacy for elementary and high school students, among other

areas of interest

http://www.cornelldouglas.org/grants

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Target Corporate - Target Field Trip Grants

Who may apply: Education professionals in K-12 public, private, charter schools and non-profits

Amount: Awards vary

Deadline: Accepted year-round

To increase interest in technical careers among students, and professional development in science and mathematics for educators. Designed to boost students' mathematics and science skills. Also funds at vocational and technical schools where chemical and refinery operators and technicians are trained.

http://www.shell.us/sustainability/request-for-a-grant-from-shell.html#vanity-aHR0cDovL3d3dy5zaGVsbC51cy9lbnZpcm9ubWVudC1zb2NpZXR5L2dyYW50Lmh0bWw

Ross Stores, Inc. Foundation Store-based Giving Grants

Who: Schools and non-profit organizations

Amount: Awards vary

Deadline: Accepted year-round

Support for youth-oriented programs and services that prepare today's youth for a bright tomorrow, especially in the areas of building academic achievement and life skills in economically disadvantaged youth; includes programs with a focus on literacy, STEM, tutoring; stay-in-school efforts, and college readiness. Life skills support includes programs that focus on mentoring, financial literacy, leadership skills, after-school programs, and career readiness.

http://corp.rossstores.com/responsibility/supporting-our-communities/store-based-giving-guidelines

Arizona Education Association Foundation Mary Kay Haviland Angel Fund Grant

Who: K-12 teachers who are members of AEA

Amount: Up to \$100, board reviewed for more than \$100 Deadline: Open

To provide direct assistance to students with educational or personal needs; to be used to purchase items that improve an individual student's personal well-being or academic performance (e.g., eyeglasses, jacket, school supplies, etc.)

http://www.arizonaea.org/assets/document/AZ/angelfund.pdf

Wells Fargo Local Community Grants

Who: K-12 public schools Amount: Open Deadline: Open

For programs local programs in arts and culture, civic engagement, education, the environment, human services, and workforce development.

https://www.wellsfargo.com/about/corporate-responsibility/community-giving/local/

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Amgen Foundation Education Grants

Who: K-12 public and private schools, higher education Amount: Average of \$10,000 Deadline: Ongoing

Science Education funding for science literacy with priority consideration for teacher quality and professional development in math and science as well as support for programs that provide students and teachers with opportunities for hands-on, inquiry-based learning experiments.

https://www.amgen.com/responsibility/grants-and-giving/amgen-foundation-grants/

Michael and Susan Dell Foundation Urban Education Grants

Who: K-12 public and private schools Amount: \$10,000 and up Deadline: Ongoing

To close economic gap, improve student performance and increase graduation rates among affected students, funding is for performance-driven education, college preparation and completion, human capital (educator and school leader training), quality school options, and academic and after-school programs.

https://www.msdf.org/apply/

Good Sports - Sports Equipment Program

Who: Organizations and schools serving underprivileged youth 3-18 years in organized sports, fitness programs, and recreational activities

Amount: Up to \$6,000 of equipment

Deadline: Rolling deadlines

For sports equipment, apparel, and footwear for existing sports programs and activities. Must pay

10% shipping and handling costs https://www.goodsports.org/apply/

Kars4Kids Kars4Kids Small Grants

Who: K-12 schools and non-profit group

Amount: \$500-\$2,000 Deadline: Year-round

To support year-round educational and mentoring opportunities and help develop youth into productive and engaged members of society.

https://www.kars4kidsgrants.org/

Coca Cola Foundation Grants

Who: K-12 public schools, non-profit organizations, government agencies

Amount: Open Deadline: Open

For programs in empowering women; protecting the environment (access to clean water, water conservation and recycling) and enhancing communities (education, youth development and other community and civic initiatives)

https://www.coca-colacompany.com/shared-future/communities/the-coca-cola-foundation

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Melinda Gray Ardia Environmental Foundation Environmental Curricula Grants

Who: K-12 public schools, non-profit organizations, government agencies

Amount: Open Deadline: Open

To support educators in developing and implementing holistic environmental curricula that integrate field activities and classroom teaching and incorporate basic ecological principles and problem solving.

http://www.mgaef.org/grants.htm

Albertsons Companies Foundation Youth and Education Grants

Who: K-12 public schools and non-profit organizations

Amount: Open Deadline: Open

To support projects that increase test scores, classroom performance and/or attendance.

http://national.albertsonscompaniesfoundation.org/get-funded/grant-application-process-national/

Ford Motor Company Fund

Ford Next Generation Learning STEAM High School Community Challenge

Who: K-12 public schools

Amount: \$50,000 each Deadline: Open

To support student-led projects that use a STEAM approach to develop solutions to critical issues in their communities.

https://www.fordfund.org/education/steam

U.S. General Services Administration Computers for Learning Program

Who: District, charter and private K-12 schools

Amount: Various computers, laptops, desktops, printers, scanners, peripheral devices, and computer components

Deadline: Requests accepted year-round

Transfers excess computers and related peripheral equipment directly to schools and some educational nonprofit organizations; specifically matches the computer needs with excess equipment in Federal agencies. Goal is to make modern computer technology an integral part of every classroom so that every child has the opportunity to be educated to his or her full potential.

http://computersforlearning.gov/htm/hp schooleducation.htm

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SRP Corporate Contributions

Who: All educators in Arizona Counties
Amount: Varies Deadline: Open

To support education programs that: increase the quality of math and science education through development of Highly Qualified Teachers and supporting "train the trainer" program; prepare teachers to better equip students for higher education through STEM activities; develop job-readiness and employment skills; help educators implement programs that highlight the wise use of water and electricity

https://www.srpnet.com/community/contributions/education.aspx

Chipotle Community Fundraisers

Who: Schools, youth groups, and non-profit organizations

Amount: Not specified

Deadline: Open year round

To support organizations and schools in a variety of ways, including in-restaurant fundraisers for schools. Helps with programs focused on assisting K-12 schools, youth groups, community gardens and more

https://community.chipotle.com/fundraisers

Digital Wish Digital Wish Grants

Who: K-12 schools and classes Amount: Amounts awarded vary

Deadline: Rolling, one awarded on the 15th of each month

Register your school and then submit a technology-based lesson plan for a chance to win over 50 different technology grants—view all available grants at link

http://www.digitalwish.com/dw/digitalwish/grant awards

GENYOUth Foundation COVID-19 Emergency School Nutrition Funding Grants

Who: K-12 Brick-and-mortar schools using NSLP

Amount: Up to \$3,000 each

Deadline: Rolling basis throughout year

To support emergency school nutrition programs in response to the coronavirus crisis. Grants are intended for resources and equipment for meal distribution and delivery, including soft-sided coolers, bags, and containers for individual servings, as well as protective gear for food workers.

https://covid-19.genyouthnow.org/

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New York Newspapers Foundation Education Grants

Who: K-12 Public, private, charter schools; higher education

Amount: Amounts vary

Deadline: Accepted year round

To help encourage the promotion of education, study, and scientific research in all fields relating to the freedom of speech and of the press, as well as study and research by others in all endeavors relating to the dissemination of information.

http://www.nynpa.com/foundation.html

Mazda Foundation Educational Grants

Who: Pre-school – Grade 12 public, private, charter schools; higher education non-profits

Amount: Awards vary

Deadline: May 1 and July 1 annually

Funding support to programs promoting education and literacy, environmental conservation, crosscultural understanding, social welfare, and scientific research.

https://www.mazdafoundation.org/grant-guidelines/

United States Department of Health and Human Services, National Institutes of Health, and National Institute of General Medical Sciences

Science Education Partnership Award (SEPA)
Who: Public, private, charter schools

Amount: Up to \$250,000 Deadline: July 13, 2021

PreK through grade 12 school and informal science education programs. Eligible activities include creative educational activities with primary focus on courses for skills development, curriculum or methods development, mentoring, research experiences, and outreach to disseminate educational and research resources. Topics not addressed by existing school, community, or informal science-based activities are encouraged.

https://grants.nih.gov/grants/guide/pa-files/PAR-20-153.html

Whole Kids Foundation—Garden Grant Program

Who: K-12 schools, non-profits

Amount: \$3,000

Deadline: April 1, 2021 and June 1, 2021

For supporting schools and inspiring families to improve children's nutrition and wellness. Funds for edible gardens at K-12 schools to help children engage with fresh fruits and vegetables.

https://www.wholekidsfoundation.org/programs/school-gardens-grant

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National Environmental Education Foundation Restoration & Resilience COVID Recovery Grants

Who: K-12 schools, non-profits, governmental agencies

Amount: Up to \$2,000

Deadline: April 1, 2021 and June 1, 2021

To help restore public lands that have been impacted by the COVID-19 pandemic due to increased use. Activities must engage volunteers and represent a specific project. Examples of eligible projects are addressing wear and tear on trails, increased litter, or postponed projects such as removing invasive species and new plantings, with a focus on conservation.

https://www.neefusa.org/grants/2021/restoration-resilience-fund

US Department of Education Project School Emergency Response to Violence

Who: K-12 public, charter and private schools

Amount: Up to \$50,000 for Immediate; \$250,000 for Extended Services

Deadline: March 19, 2021

To support programs for short-term and long-term education-related services for educational institutions that have experienced a violent or traumatic event of such proportions as to severely disrupt the teaching and learning environment (e.g., pandemic). Two types of funding: Immediate Services Grants and Extended Services Grants.

https://www2.ed.gov/programs/dvppserv/applicant.html

Cruise Industry Charitable Foundation Educational Assistance and Training Programs

Who: Public, private, charter schools; non-profits

Amount: \$2,500—\$15,000 each Deadline: Accepted year-round

Encourages the creation and expansion of learning experiences and opportunities at all education levels, particularly for minority and disadvantaged students. Areas of special interest include educational and training programs designed to improve literacy, teach basic life skills, promote good citizenship and pubic services, and increase reading, mathematics, and science proficiencies.

https://www.cruisefoundation.org/guidelines

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Trees Make Me Happy—Arbor Day Poster Contest

We are excited to invite Arizona youth in grades K-12 to participate in our "Trees Make Me Happy" poster contest! This year's contest is intended to highlight how trees help get you through a challenging time.

The global pandemic that began in 2020 brought challenges and emotions to each of us in different ways. Many people spend time outside to help them feel better when they are stressed. In what ways did trees and nature help you feel better during this time of uncertainty? Share with us some things you do in nature anytime you feel anxious, sad, or scaredthat bring you joy or comfort.

The benefits of trees are endless and we want to highlight how they make you happy through your unique and beautiful artwork! Prizes will be awarded and mailed to the top three winners in four age group categories.

RULES

Entry Deadline: Entries must be postmarked by Monday, March 8, 2021. Winners will be notified by May 10.

Completed Posters should be mailed to: UCF Poster Contest

Department of Forestry and Fire Management

1110 West Washington Street, Ste. 100

Phoenix AZ 85007

Theme: Trees Make Me Happy

Eligible Participants: Arizona youth, grades K-12. Posters will be judged based on grade level, and

prizes will be awarded to the top three posters in each group (K-2, 3-5, 6-8, 9-12) and to the teachers of First Place winners in each group.

Poster Size: Maximum of 12" x 16"; there is no minimum size. Only one (1) poster may be submitted per participant.

Total # of Posters: Teachers: If you have a high number of posters (e.g. more than 50), please select only the top posters that fit the theme of the contest for submission.

- •Posters will be judged on originality, design, slogan, artwork, and relationship shown between individuals, communities, and trees. Any slogans should be clear, brief, and positive.
- •Artwork should be original and wording may be computer-generated or hand-written. Organization/agency logos and copyright characters may not be used. Posters become the property of the Department of Forestry and Fire Management and will not be returned. Posters may be used for publicity purposes.
- •Any media may be used –paint, crayon, colored pencil, charcoal, stickers, paper or other materials that lie flat and can travel through the mail without damage.
- •In order to be eligible, the following information must be legibly written or typed on the back of the poster: Participant's name, grade, age, school, school phone number, school address, teacher's name, teacher's email. If you are doing school at home, provide home email and address. If posters are missing information, they cannot be judged.
- •Parents and teachers are encouraged to do their own research on the mental health benefits of trees and share their findings with the youth participating in the poster contest.















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Visit the Community Bulletin Board on the Graham County Website https://www.graham.az.gov/632/Community-Bulletin-Board

From the Graham County Sheriff's Office....Text a Tip

"The Text a Tip" program allows a citizen to anonymously submit a crime tip to law enforcement in Graham County. This service was started as a combined effort between the Graham County Substance Abuse Coalition and local law enforcement agencies. It is administered by the Graham County Sheriff's Office Communications Division.

How it works:

- A citizen can text GRAHAMTIP to 79516 and type the message they want to submit.
- The message is then sent to the Graham County Sheriff's Office Communications Center.
- The message is sent anonymously so the dispatcher has no way of knowing who sent it.
- There is no caller ID on your message.
- The dispatcher will review the tip information and pass it along to the appropriate agency.
- It can be used to report drugs, gangs, violence, threats, bullying, vandalism, abuse, illegal dumping, etc.

We still encourage those needing to report in-progress emergencies to call 9-1-1.

Further information about the program can be obtained by contacting Sgt. Scott Howell at 928-792-5404 or showell@graham.az.gov.

From the Graham County Health Department

This information is helpful when facing illness at home. This will be posted on the ADHS site under guidance for schools.

Isolations V. Quarantine Guidance for Families

Help for our senior population is available at through the Southeastern Arizona Unique Community Services (SEACUS). Most of us are aware of the Meals on Wheels program, but recently I inquired about other services after speaking to someone who was helping an elderly friend. The friend was struggling with the paperwork involved with her insurance renewal, and while she was assisted by her good neighbors, it occurred to me that there are elderly community members who do not have this good fortune. A call to SEACUS can result in the very assistance they may need. Call 928-428-3229 or visit seacus.org.

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Who will help

Me become

the man

I want to be?



When you foster a teen, you won't just change their life...

they'll change yours forever.

Teens need families. Thousands of teens in foster care are looking for the support and encouragement that families provide — not just until they turn 18.

Help a teen reach their full potential. Become a foster parent.

www.TeensNeedYou.org



1.866.329.2312 www.ArizonasChildren.org FosterTeens@arizonaschildren.org



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What's New In SECC? Help a Foster Child





Help a Foster Child

Did you know that a child enters foster care every two minutes in the U.S.?

Did you know that more than 14,000 children live in the Arizona state foster care system?

Did you know that every year more than 800 children "age out" of the system when they turn 18 without finding a forever family?

Young people who age out of the foster care system have a higher chance of experiencing unemployment, homelessness and incarceration as adults.

- 1 out of 5 become homeless
- 1 out of 4 become incarcerated
- 33 percent graduate from high school and only 3 percent will ever go to college.

It is easier than ever to help a foster child. Several SECC charities qualify for the AZ Foster Care tax credit program! For information or to make your pledge click here.

(Statistics provided by the DCS Quarterly Benchmark Progress Report, and from Hope & a Future.)



SECC CHARITIES THAT QUALIFY FOR THE AZ FOSTER CARE TAX CREDIT:

- · Aid to Adoption of Special Kids
- Arizona Friends of Foster Children Foundation
- Arizona Helping Hands ASA Now Aviva Children's Services
 - Boys & Girls Clubs of Greater Scottsdale Foster Children
 - · Catholic Charities Community Services, Inc.
 - · Child Crisis Arizona · Christian Family Care
 - · Free Arts for Abused Children of Arizona
 - GAP Ministries More Than A Bed Streetlight USA

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